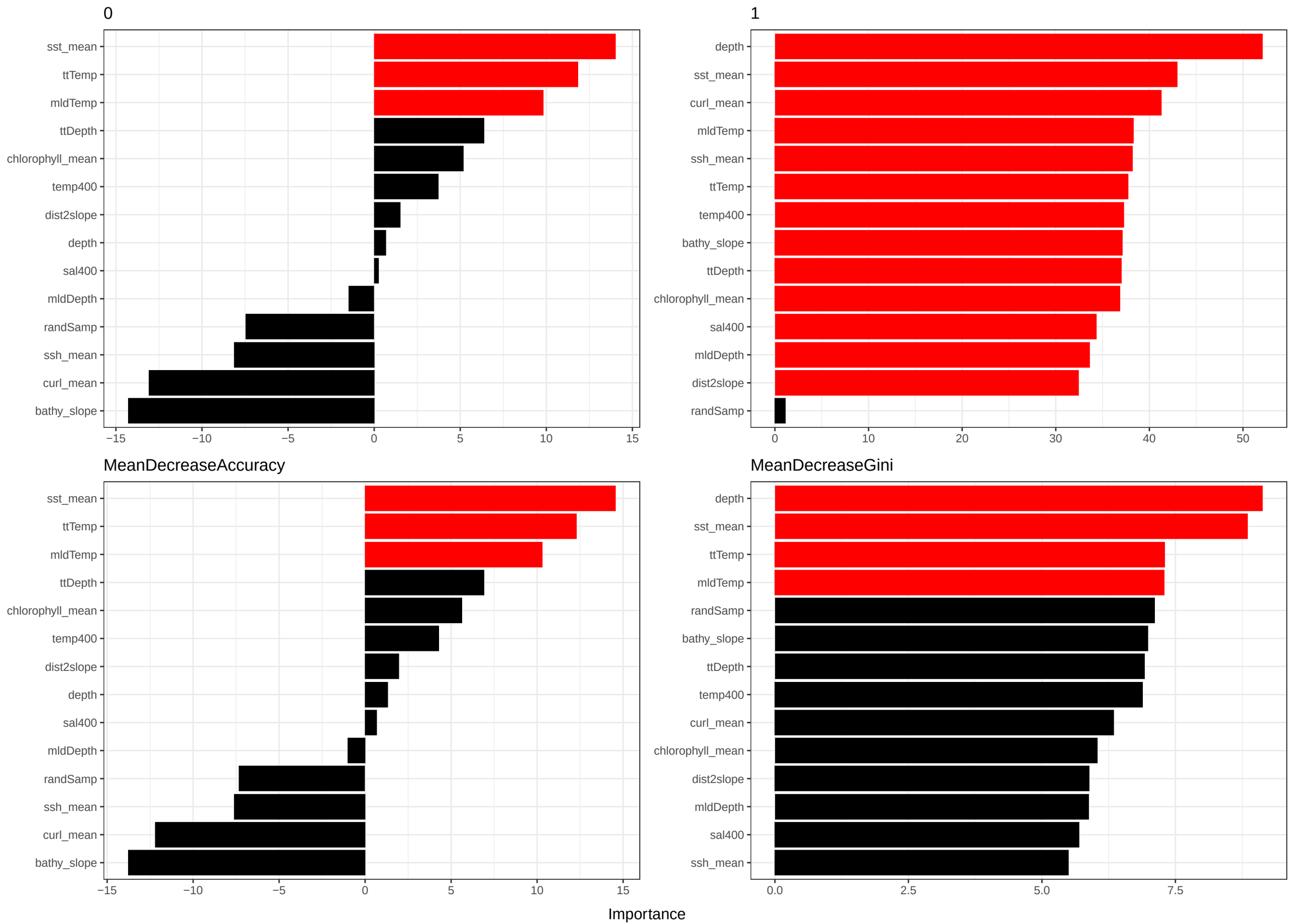
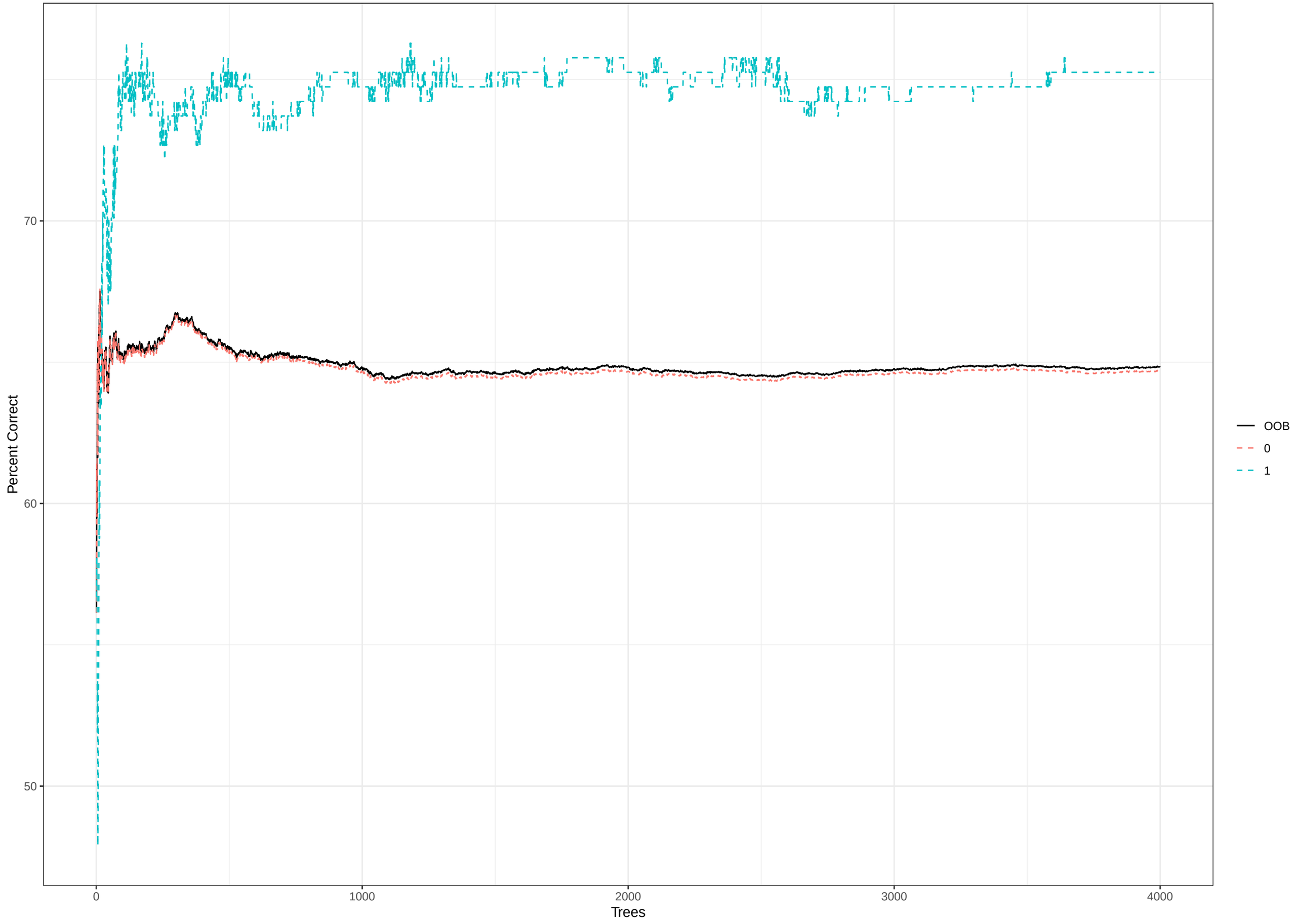
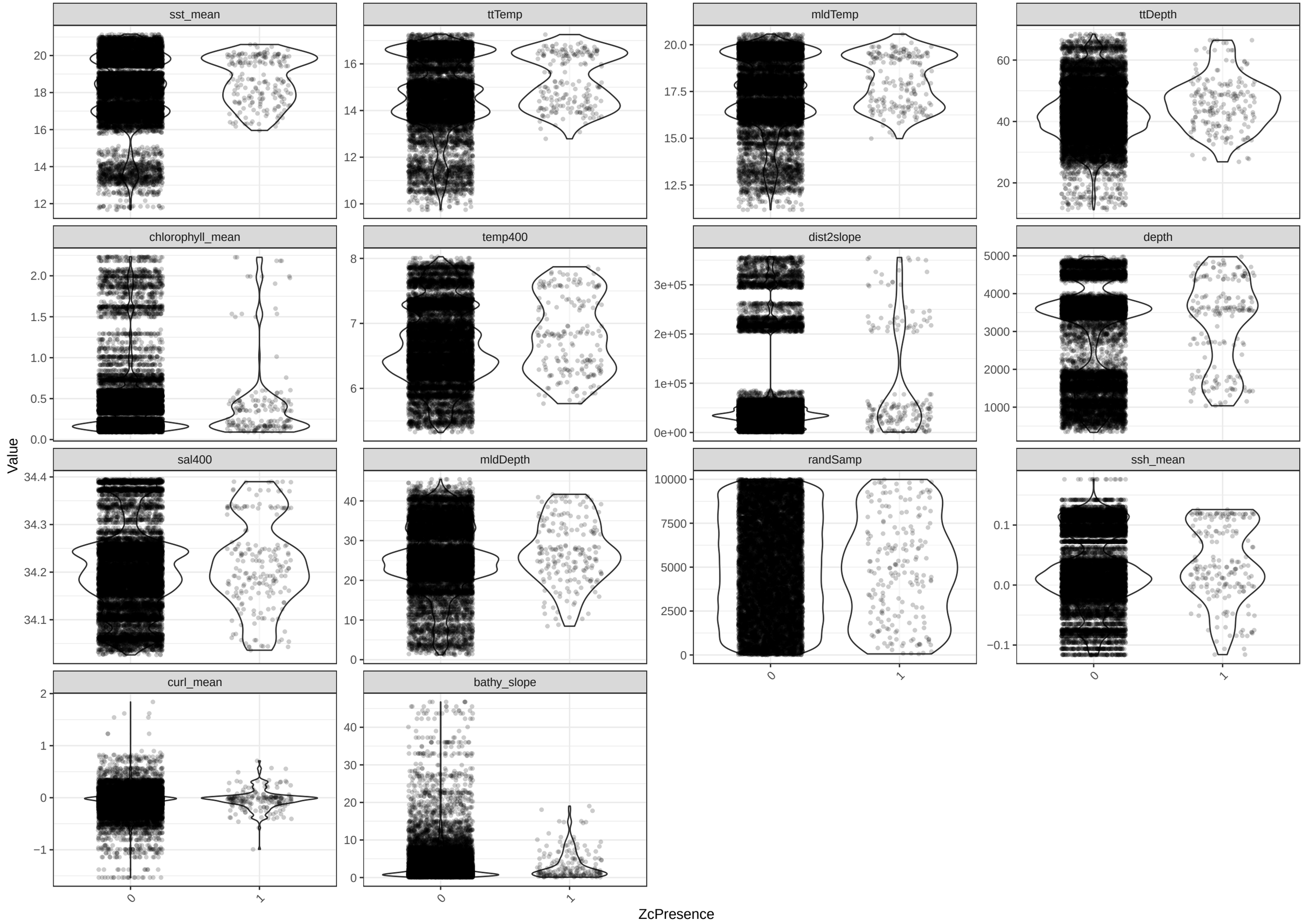

0
sst_mean
ttTemp
mldTemp
ttDepth
chlorophyll_mean
temp400
dist2slope
depth
sal400
mldDepth
randSamp
ssh_mean
curl_mean
bathy_slope
−15
−10
−5
0
5
10
15
1
depth
sst_mean
curl_mean
mldTemp
ssh_mean
ttTemp
temp400
bathy_slope
ttDepth
chlorophyll_mean
sal400
mldDepth
dist2slope
randSamp
0
10
20
30
40
50
MeanDecreaseAccuracy
sst_mean
ttTemp
mldTemp
ttDepth
chlorophyll_mean
temp400
dist2slope
depth
sal400
mldDepth
randSamp
ssh_mean
curl_mean
bathy_slope
−15
−10
−5
0
5
10
15
MeanDecreaseGini
depth
sst_mean
ttTemp
mldTemp
randSamp
bathy_slope
ttDepth
temp400
curl_mean
chlorophyll_mean
dist2slope
mldDepth
sal400
ssh_mean
0.0
2.5
5.0
7.5
Importance


Percent Correct
70
60
50
0
1000
2000
3000
4000
Trees
OOB
0
1


sst_mean
ttTemp
mldTemp
ttDepth
chlorophyll_mean
temp400
dist2slope
depth
sal400
mldDepth
randSamp
ssh_mean
curl_mean
bathy_slope
Value
ZcPresence
0
1

0
1
Frequency
400
300
200
100
0
0.5
0.6
0.7
0.8
0.9
1.0
Assignment probability
0
1